

Day : Monday
Date: 3/19/2007
Time: 14:34:49

PALM INTRANET

Inventor Information for 10/516459

Inventor Name	City	State/Country
NAGELE, KLAUSE	OBERNDORF/N	GERMANY
SCHULTE, AXEL	HOLZGERLINGEN	GERMANY

[Appln Info](#) [Contents](#) [Petition Info](#) [Atty/Agent Info](#) [Continuity/Reexam](#) [Foreign Data](#) [Inventor](#)

Search Another: Application# or Patent#
PCT / / or PG PUBS #
Attorney Docket #
Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060048372 A1	20060309	Method for production of a fixing piece	29/527.2	29/428; 297/463.1	Nagele; Klause et al.
US 20050273991 A1	20051215	Device for mounting seat covers	29/91.7	29/91.5	Nagele, Klaus
US 20040033336 A1	20040219	Hook-and-loop fastener produced from a shape memory plastic material	428/100	428/99	Schulte, Axel
US 20040032051 A1	20040219	Method for Producing Profiles	264/209.3		Schulte, Axel
US 20030104137 A1	20030605	Method for producing adhesive closing parts	427/510	24/442; 264/447; 264/480; 264/494; 427/198; 427/274; 427/278; 427/359; 427/427.6; 427/513; 427/557; 427/558	Schulte, Axel
US 20030085492 A1	20030508	Method for producing a fastener part	264/443	264/167	Schulte, Axel
US 20030038408 A1	20030227	Method for producing adhesive closure parts	264/493	264/494	Schulte, Axel
US 6749791 B1	20040615	Structured surface production and use of same	264/284	264/293; 425/385	Schulte; Axel et al.
US 6699560 B1	20040302	Floor carpet installing system	428/95	428/100; 428/343; 428/96; 428/99	Schulte; Axel
US 6572727	20030603	Method for	156/278	24/444;	Schulte;

B1		producing adhesive closing parts		264/134; 264/135; 264/46.4; 427/155; 428/100	Axel
US 6478382 B1	20021112	Fastening system for a motor vehicle seat	297/452.6	297/218.1; 297/218.3; 297/218.4; 297/452.59	Schulte; Axel
US 6460229 B1	20021008	Pressure-sensitive fastening part	24/448	24/306; 24/451	Schulte; Axel
US 6299954 B1	20011009	Adhesive body	428/40.1	24/442; 428/120; 428/900; 428/99	Schulte; Axel